

In the Specification

- ✓ Page 1, line 4, after "Pierre" insert --H--.
- ✓ Page 4, line 10, after "operation" insert --of--.
- ✓ Page 15, line 8, after "implemented" insert --in--.
- ✓ Page 18, line 11, change first occurrence of "a" to --an--.
- ✓ Page 24, line 11, delete "a wireless".
- ✓ Page 24, line 12, delete "printer,".
- ✓ Page 33, line 6, delete "two".
- ✓ Page 33, line 6, change "are" to --can be--.
- ✓ Page 33, line 8, change "microcontroller unit (MCU)" to --processor--.
- Page 33, line 11, change "MCU" to --processor--.

In the Claims

1. (Amended) A method for receiving an output signal from one of a first communication system operating in a first frequency range or a second communication system operating in a second frequency range, the method comprising:  
receiving the output signal at a processor;  
identifying whether the first communication system or the second communication system sent the output signal based on information included in the output signal; and  
implementing a protocol that corresponds to the identified communication system, wherein in response to identifying the first communication system, a first protocol is implemented, and in response to identifying the second communication system, a second protocol is implemented.